

Further Contributions to the Knowledge
about Cinchona Insects, by W. Rospke, 1
p.

DUTCH, per, Cultuurgids , Ser 2, Vol XIII,
15 Jan 1911, pp 1-13.

SLA 57-3358

Sci

Aug 58

72,246

Health Care in Netherlands New Guinea, by
A. G. Roes, 5 pp. UNCLASSIFIED

DUTCH, per, Nederlands Nieuw-Guinea, No 2,
Mar 1960, pp 14, 15.

ACSI H-7383
ID 2149801

NE/A - & New Guinea
Soc
Jan 61

140,509

Problems in the Production of Heat-Resistant Steel
Castings, by H. L. Roes, H. Stein.

GERMAN, por, Die Giesserei, Vol L, 19603, pp 202-213.

BISI 3366

Sci - M/M
Dec 63

243,617

Melting, Casting and Heat-Treatment of Fully
~~an~~ Austenitic Cast Nickel-Iron-Chromium Alloys
Containing Molybdenum and Copper, by K. Roesch,
K. H. Schmitz.

GERMAN, per, Die Giesserei Technisch-Wissenschaft-
liche Beihefte, Vol XIII, Jan 1961, pp 43-55.

BISI 2117

Sci - Min/Met

161,034

Jul 61

The Desulphurization of Iron in Foundry Practice,
by K. Roesch. UHCL

GERMAN, per, Gieseler, 30 Apr 1953, pp 230-234.

British Iron and Steel Ind
(no number given)

Sci - Min/Met
Sep 59

98,354

Electrochemical Behavior and Rusting Tendency of
Chrome Steels, by O. Meyer, K. Roesch, 3 pp.

GERMAN, per, Stahl u Eisen, Vol XXXIV, 27 Sep 1928,
pp 1372-, 1373.

BIA 2655

Sci - Min/Mat

58,442

Feb 58

ROESCH, K.

DIE NEUE GIESSEREI, vol 33-35, No 6, 1948

Recent Experiences with Hot Elast Cupolas

Brutcher Trans 2249, \$5.80

A 9946

ROESCH, K.

GUTHMANN, K.

Die Neue Giesserei, vol. 37, 1950, No. 5,
pp. 85-92; 20 figs., 4 tables, 520 words.

Cupola Dimensions and Melting Rates.

Brutcher Trans Order No. 2558 \$9.85

A-3833

163
Influence of Tempering Conditions and Test Temperature on Mechanical Behavior of Maraging Steel, by L. Roessch.

FRENCH, per, Rev Mat, Nov, 1969, pp 725-739.

*BISI 8251

Sci-Mat

May 70

L. Roessch

TT-65-14087

Field 7C

Roesch, M.

AN EXPERIMENT ON A THEORETICAL VALENCE BASIS
FOR THE FINE-STRUCTURAL BEHAVIOR OF POLYGLY-
COL ETHERS. 7p, 1 refs.

Order from SLA: \$1.10 as TT-65-14087

Trans. of Kolloid-Zeitschrift und Zeitschrift fuer Polymere
(West Germany) v150 n2 p153-6 1957.
Another trans. is available from SLA m\$1.80, ph\$1.80 as
TT-59-16949, 9p.

MR 672

Electron-Microscopic Examination of Freeze-Dried Solutions of Alkylpoly-Ethylene Oxides and Other Detergents, by M. Kehren, M. Roesch, 12 pp.

GERMAN, per, Melliand Textilberichte, Vol XXXVII, 1956, pp 680-685.

SLA 60-19901

Vol V, No 5
Jul 61

160,171

M. Roesch

Electrostatic Charges and Antielectrostatic Agents and their Significance in the Textile Industry, by M. Roesch.

GERMAN, per, Zeitschrift fuer die Gesamte Textilindustrie, Vol 63, 1961, pp 968-970.

NTC 71-14295-11E

Mar 72

M. Roesch

Electrostatic Charges and Antielectrostatic Agents and Their Significance in the Textile Industry. Part III. The Measurement of Electrostatic Effects, by M. Roesch.

GERMAN, per, Zeitschrift fuer die Gesamte Textilindustrie, Vol 63, 1961, pp 1054-1058.

NTC 71-14296-11E

Feb 72

Roeschenbleck, B.
THE CORROSION VELOCITY AS A FUNCTION OF
POLARISATION RESISTANCE AND pH - VALUE
[PT.] II. [1962] [10]p. (figs. tables refs. omitted).
Order from SLA \$1.10 62-18915

Trans. of Metalloberfläche (West Germany) 1962, v. 16,
no. 3, p. 65-69.

DESCRIPTORS: *Corrosion, Velocity, *Polarization,
*Hydrogen ion concentration, Equations, Chromium,
Iron, Alloys, Electrochemistry.

(Metallurgy--Corrosion, TT, v. 9, no. 10)

62-18915

I. Roeschenbleck, B.

Office of Technical Services

Ether of Tetrabasic Carbonic Acid, by 54
Bruno Reese.
GERMAN, per, Liebig's Annalen der Chemie,
Vol 205, 1880, pp 249-254.
ACSI J-6300
FSTC HT-23-640-68

Bruno Reese

Sci-Chem
Apr 69

380,538

Roesse, H. F.

MOTOR APPARATUS OF THE EYE (Bewegung-
sapparat des Auges). [1961] 9p.

Available on loan from SLA

61-10982

Partial trans. in manuscript of (Ophthalmologica)
(Switzerland) 1933, v. 81, no. 5/6, p. 345-349.

DESCRIPTORS: Eye, Physiology, Ophthalmology,
Surgery, Muscles, Strabismus.

(Unannounced)

61-10982

I. Roesse, H. F.

61-10982

Office of Technical Services

SETTE

(NY-2982).

Reorganization of the Integrated Power System,
by W. Roesel, 10 pp.

GERMAN, per, Energietechnik, Vol IX, No 8,
Berlin, 1959, pp 337-340.

JPRS-2049-M

EEur - Germany

Econ - Power

Dec 59

102,550

Development of H. F. Stronwandler at the EFEM, by
Dr Roeseler, (AF 505134). UNCLASSIFIED

Full translation.

GERMAN, 1952.

ATIC F-TS-8008

Eur - Germany

Economic
History

A9947

Feb 53 CTS/DEX

EILENDER, W.
ROESER, W.

Stahl Und Eisen, vol. 59, 16 figures, 7900 words;
1939

Metallurgical Study of the Use of Oxygen-enriched
Blast in the Basic Bessemer Process.

Brutcher Trans, Order No. 1865, \$11.85

A2089

Theriacum and Its Polish Preparators in the
■ Seventeenth Century, by W. Roeske, 7 pp.

POLISH, per, Acta Poloniae Pharmaceutica, Vol XX,
No 3, 1963.

OTS 63-11412/3
FL-480

Sci
June 1964

261,565

ROESLER, F.C. . On the cavitation phenomena in turbule
mixing zones especially on the boundary of fast liquid jets
Anz.öst.Akad.Wiss. 87:287-90 (1950) (CRL/D. 853)

82
On the Cavitation Phenomena in Turbulent Mixing
Zones Especially on the Boundary of Fast Liquid
Jets, by F. C. Roseler
GERMAN, FER. Anzeiger Österreich. Akad. Wissensch.
Math Klasse, Vol 87, 1930,
BIBI 7586

F.C. Roseler

Sci/Mat
May 78

h72.936

The Biological Evaluation of Analgesics and their
Combinations. Pt.1, by R. Heese and G. Roessler.
GERMAN, par, Kunze-Schmidberg's Archiv fuer
Experimentelle Pathologie und Pharmacologie,
Vol.158, pp.233-246, 1930.
SIA-TT-66-11719

G. Roessler

308,943

B/M
Aug 66

The Biological Evaluation of Analgesics and their
Combinations. Pt. II., by E. Masec and G. Roesler.
GIZMAN, per, Mauvyn-Schmidberg's Archiv für
Experimentelle Pathologie und Pharmacologie,
Vol. 158, pp. 247-253, 1930.
SLA-TT-66-11720

G. Roesler

B/M
Aug 66

308,942

The Biological Evaluation of Analgesics and their
Combinations. Pt. III, by E. Haase and G. Haasler.
GERMAN, per, Maxime-Schmidberg's Archiv fuer
Experimentelle Pathologie und Pharmacologie,
Vol. 158, pp. 453-458, 1933.
SLA-TR-66-11721

G. Haasler

B/M
Aug 66

308,944

Vibration Relaxation in Binary Mixtures of
Electronic Gases, by H. J. Bauer, H. Roesler.
GOVERNMENT USE ONLY
GERMAN, per, Zeit für Naturforschung, Vol 19a,
1964, pp 676-698.
ADM/NSIC/Exec-939-69

H. Roesler

Sci-Chem
Sept 69

390,896

Red Spider and the Weather, by R. Roesler.
GERMAN, per, Z. Angew. Entomol., Vol. 35, 1953, 1954,
pp 198-200.
NRC/Ref. C-4151

R. ROESLER

Sci -
July 1967

334-431

(NY-5729/1)

~~xxx~~ Spontaneous and Forced Growth Direction in,
Growing of Ferrite Crystals, by Ulrich Roessler,
8 pp.

GERMAN, per, Annalen der ~~Physik~~ Physik, Vol VI,
No 5-6, 1960, pp 236-240.

JPRS 9690

Sci - Phys
Aug 61

163, 111

Production of High-Strength Steel in Top-Blown
Converters, by K. Roesser, A. Wegscheider. UNCL

GERMAN, per, Stahl u Eisen, 18 Oct 1956,
pp 1337-1343.

British Iron and Steel Ind
(no number given)

ESur - East Germany
Econ
Sep 59

98,364

STUDIES ON THE OLEFACTORY ATTRACTION OF FEMALE
MOSQUITOES, BY H. P. ROESSLER, 3L PP.

GERMAN, PER, Z VERGL PHYSIOL, VOL ~~XXX~~ XLIV,
1961, PP 184-231.

NIH 5-49-~~4~~62

SCI - BIOL

207,935

AUG 62

52
The Effect of Surface-Active Substances on the
Evaporation Rate of Solution Droplets and on
the Rate of Water-Vapor Condensation on These
Droplets, by L. I. Vlasenko and L. M. Kisev,
Kurskian, per. Trudy Kiev. Ukrainskiy Nauchno-
Issledovatel'skiy Gidrometeorologicheskii
Institut, no 47, 1966, pp 17-21. IK0396966
AFCHL T-2-551

Sci-Let Tel
Aug 66

100,036

Reactions of Chloroacetyl Chloride, Trichloroacetyl Chloride, and Phosgene with Trialkyl Phosphites, by M. I. Kabachnik, P. A. Rossiyskaya, 6 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 1, 1957, pp 48-53.

Consultants Bureau

Sci - Chem

May 59

86,910

Roesler, Horst and Mattes, Ludwig.
PROCEDURE FOR PREPARATION OF NON-HYGRO-
SCOPIC, FREE FLOWING, CONDENSED GLASSY
PHOSPHATES. [1963] 6p. 1 ref.
Order from OTS or SLA \$1.10

63-14940

Trans. of German patent 1,097,963, G 26732 IVa/121,
cl. 121 31, internat'l cl. CO1b, appl. 28 Mar 59, pub.
of appl. and issuance of the specifications 26 Jan 61,
by Gullini Brothers, Stock Co.

DESCRIPTORS: *Phosphates, *Sodium compounds,
*Binders, Powders, Carbonates.

The invention involves a procedure, for preparation of
non-hygroscopic, free flowing, condensed glassy phos-
phates, which correspond to the general formula
 $\text{Na}_n \cdot 2\text{P}_n\text{O}_3 + 1$ whereby n is larger than 3, with liquid
and solid granulation auxiliary agents, characterized in
as much that the powdery condensed phosphates are
(Chemistry--Inorganic, TT, v. 10, no. 6) (over)

63-14940

- I. Title: Granulation
- I. Roesler, H.
- II. Mattes, L.
- III. Patent (Germany) 1 097 963

1044522

Office of Technical Services

granulated on a granulation plate with a liquid granulation agent, and subsequently, a solid granulation auxiliary agent is added which binds the liquid granulation auxiliary agent. Water and/or a liquid washing active substance and/or their aqueous solutions are employed as liquid granulation agent. Phosphate is utilized or sodium carbonate is fully or partly utilized as a solid granulation auxiliary agent. The solid granulation auxiliary agents are partly added to the liquid granulation auxiliary agents. (Author)

PB-

63-14940

ROESNER, G.
SCHUSTER, L.
KRAUSE, R.

Korrosion & Metallschutz, vol. 17, 1941, pp. 174-179;
4 figures, 1 table, 5200 words.

The nature of the different phosphate coating
processes.

Brutcher, Trans. Order No. 1280, \$6.50

A-6141

Surface Treatment of Metals by Phosphate
Coating, by G. Roesner, L. Schuster.

~~GERMAN~~
per, Die Chemische Fabrik, Vol XIV,
No 1, 1941, pp 6-10.

Brutcher Tr

No 2877

H4.75

Scientific - Minerals/Metals

CTB/DEX

19,514

cin, On the Oxidation of Germanium, by O. Roesner.
GERMAN, per, Z. Metallkunde, Vol XLVIII, No 3,
1957, pp 137-141.

ASLIB-QB4

Sci
Aug 58

70,881

The Recovery and Purification of Germanium, by
Oskar Roesner, 18 pp.

GERMAN, per, Zeitschrift fur Erbergbau und
Metallhutenwesen, Jan 1955, p 1.

S. L. A. TR 663/56

38,287

Sci - Min/Metals
Aug 56 CTS/dex

General Discourses on Different Methods of
Prestressing Concrete, by E. Roessinger.

FRENCH, per, Bull Tech Suisse Romande, Vol LXXVI,
1950, pp 225-237.

IRSDOC-T1411

Sci
Aug 58

70,433

Dams: Irrigation and Water Power in Algeria, by
F. Roessinger, 8 pp.

Full translation.

FRENCH, per, Bull. de la Soc. Neuchateloise de
Geographie, Vol LII, pt 1, No 4, 1946, pp 1-7.

S.L.A.

Scientific - Engineering

27,175

Aug 55

Electrical Altimeters for Aircraft, by E. Roessler,
17 pp.

GERMAN, per, Elektron Rundschau, Vol X, 1956,
pp 133-135.

AFC/SCL Tr 147

Sci - Aeronautics
Oct 57

53, 547

Non-Destructive Examination of Extreme Line
Casing, by V. Hank, K. Roether.

GERMAN, per, Erdol Z, Nov 1959, pp 436-438.

BISI 1878

Sci - Engr

Mar 61

141,394

The Spectrographic Determination of Insulin, by
A. E. Roffe, M. P. Fracone, 9 pp.

SPANISH, per, Boletin Instituto de Medicina
Experimental para el Estudio y Tratamiento
del Cancer, Vol XVIII, 1941, pp 1003-1011.

SLA 60-10831

Sci

OTS, Vol III, No 6

Sep 60

126,853

Roffo, A. H.

PALE TOBACCO AS CANCEROGENIC AGENT. [1962]
17p.

Order from K-H \$21.25

K-H 9353d

Trans. of Inst[ituto de] Med[icina] Exp[erimental] para
el Estudio y Tratamiento del Cancer]. Boletin
(Argentina) 1938, v. 15, no. 47, p. 5-22.

DESCRIPTORS: *Tobacco, *Cancer, Medical research.

(Biological Sciences--Pathology, TT, v. 9, no. 8)

62-22687

I. Roffo, A. H.

II. K-H-9353-d

III. Kresge-Hooker Science
Library Associates,
Detroit, Mich.

4386642

Office of Technical Services

The Reaction of Neutral Red on the Serum of Cancer Patients and its Relation with Other Stains, by Dr. A. H. Roffo, Dr. H. Degiorgi, 12 pp

SPANISH, per, La Prensa Medica Argentina, Vol XIII, 1927, pp 1084-1088.

NIH

Scientific - Medicine

CTS/DEX

11,291

The Fluorometric Titration of Epinephrine in the
Plasma and the Adrenal ~~EXHAKKA~~ Gland of the Rat.
The Influence of Different Factors, by
M. Stupfel, J. Roffi, 4 pp.

FRENCH, per, Comptes Rendus Soc Biol, Vol CLIV,
1960, pp 1216-1219.

NIH 10-43-61

181, 003

Sci - Med

Jan 62

REFID

(NY-3248).

Tasks and aims of the General Inventory of Fixed Assets, EE by Piotr Rog, 7 pp.

POLISH, pr, Przeglad Techniczny, No 38, Warsaw, Sep 1959. pp 14-16.

JPRS-2167-N

EEur - Poland

Econ

Jan 60

106,126

(NY-6440)

Characteristics of Fixed Assets on the Basis
of Results of General Inventory, by Stanislaw
Rog, 14 pp.

POLISH, per, *Investycje i Budownictwo*, Warsaw,
Vol XI, No 4, Apr 1961, pp 1-5.

JPRS 12706

EEur-Poland
Econ
Mar 62

186,170

(NY-5612)

Results of the General Inventory of Fixed Assets,
by Stanislaw Rog, 13 pp.

POLISH, per, Gospodarka Planowa, Vol XV, No 10,
1960, pp 8-12.

JPRS 7930

EEur - Poland

Econ

Mar 61

144,702

V
Synthesis and Reactions of Oxygen-Containing Organo-
silicon Compounds. Communication 2. Reactions of
Diethyl- and Diphenyl-Silanediols With Vinyl Ethers,
by M. F. Shostakovsky, D. A. Kochkin, V. M. Rog, 4 pp.

RUSSIAN, bino per, Iz Ak Nauk SSSR, Otdel Khim Nauk,
No 5, Sep/Oct 1955, pp 953-955. CIA 542763 C, reel 3

Consultants Bureau

Sci - Chemistry

37,987

Aug 1956

The Weathering of Coal, by B. Roga, R. Pampuch.

POLISH, per, Prace Głównego Inst Gornictwa, No
189, Series B, 1956, pp 1-10.

JPRS/DC-226

Dept of Int
US Bur of Mines
Central Exper Sta
Pittsburgh, Pa. No 349
TN 7, 452, No 142

Sci - Fuels

May 59

87,740

Analysis of Solid Fuels, by B. Roga.
POLISH, bk, Analiza Paliv Statych, 1952.
CF3TI TT 61-11316

64

Roga, B.

Sci - Fuels & Prop
Aug 66

~~SECRET~~

308,362

Roga, B., and Thnatowicz, Maria

Characteristics of Primary Tars From Certain Polish
Bituminous and Brown Coals

POLISH, per, Prace Glownego Instytutu Gornictwa,
Seria B, Komunikat nr 161, 1954, 15 pp.

*PL 480

OTS 60-21361

1961

Chemical Properties and Classification of
Polish Flame Coals, by B. Roga and A.
Ihnatowics.

POLISH, per, Prace Glownego Inst Gornictwa,
Seria, No 142, 1954, pp 3-10.

B/R

2
INSDOC-T1923

Sci

Aug 58

72, 440

Roga, B. and Wnekowska, L.

Types of Coal From Different Coal Fields.

POLISH, per, Prace Głównego Instytutu Górnictwa,
Komunikat nr 101: Katowice, 1951, 43 pp.

*PL 480
OTS 61-11352

1961

Differential Thermal Analysis of Bituminous and
Brown Coals, by Roman Pomguch, Blazej Roga, 23 pp.

POLISH, per, Prace Głównego Instytutu Górnictwa,
No 183, 1956, pp 1-15. 9094493

OTS 60-21358
PL-460

177,546

Sci - Chem

Dec 61

Characteristics of Low-Temperature Tars From Some
Polish Bituminous and Brown Coals, by Elazej Roga,
Maria Ihnatowicz, 38 pp.

POLISH, per, Prace Głównego Instytutu Górniczego,
Ser B., No 161, 1954, pp 1-16. 909/950

OTS 60-21361
FL-480

Sci - Chem

211, 137

Sep 62

Roga, B. and Wnekowska, L.

Analysis of Solid Fuels.

POLISH, per, Panstwowe Wydawnictwa Techniczne,
Katowice, 1952, 496 pp.

*PL 480
OTS 61-31316

1961

Roga, B., Wnekowska, L., and Innatowica, A.

Composition and Chemical Structure of Brown Coals...
Analysis and Determination of Functional Groups.

POLISH, per, Prace Głównego Instytutu Górnictwa,
Seria B, Komunikat nr 220: Katowice, 1958, 28 pp.

*PL 480
OTS 61-11350

1961

Types of Polish Coals in the Light of Modern
Views on the Structure of Coal, by G. Roga,

POLISH, per, Prace Glownego Inst Gornictwa,
Ser B, No 152, 1954, pp 2-16.

INSDOC-T1923

Sci

Aug 58

72,441

Wood Tar, Its Properties and Utilization, by
Jerzy Kowalski, Blazej Rogu, 33 pp.

POLISH, per, Biuletyn Instytutu Węglowego, No 62,
1950, pp 1-37. 9095092

OTS 60-21278
PL-480

Sci - Chem

Jan 62

178,673

The Influence of Annealing on Inoculated Ingot
Moulds, by A. P. Rogach, A. P. Ryshikova, D. V.
Sklyarenko, 2 pp.

RUSSIAN, per, Stal, No 1, 1959, pp 92, 93.

Iron and Steel Inst

Sci - Min/Mat

Sep 59

96,554

Determination of the Weight of Liquid Steel in the
Ladle During Pouring, by A. P. Rogach, et al.

RUSSIAN, no per, Metallurg, No 2, 1956, p 38.

Co-Op Tr Sch Tr 281
Cs.Od.

Sci - Physics

42, 280

The Use of High-Alumina Brick in Regenerators,
by A. I. Kulik, A. P. Rogach, L. D. Selganik,
T. I. Papin, V. V. Ostankin, 6 pp.

RUSSIAN, ~~md~~per, Stal', Vol XVI, No 7, 1956,
pp 582-585.

CIA/FDD X-2196

Sci - Min/Metals
Nov 1956 OTB/dax

40, 9/2

②
New Data on Holmquistite, by I. V. Ginzburg,
D. L. Rogachev and A. M. Bondareva, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXIX,
No 2, 1958, pp 1013--.

5

Consultants Bureau

RM

Sci - Geophys

Mar 59

83,030

✓
Anomalous Early Turbulence of Colloidal
Solutions, by I. I. Rogachev, 4 pp.

RUSSIAN, per, Kolloid Zhur, Vol XVI, No 6,
Nov-Dec 1954, pp 464-469. CIA D 151336

24,455 Consultants Bureau

Scientific - Chemistry

Jun 55 CTS/DEX

One Method of Solution of Hydrodynamic Problems
of Motion of Non-Newtonian Liquids, by I. I.
Rogachev, 7 pp.

RUSSIAN, bimo per, Kolloid Zhur, Vol XV, No 5,
1953, pp 384-390. *D.151356*

Consultants Bureau

Scientific - Chemistry

CTB/DEK

17,558

Intensities of the K Auger electron groups from
rare earth elements, by B.B. D'yakov, I.M. Rogachev,
5pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXVI,
No 2, 1962, pp 191-196.

CTT

Sci

23 3,281

Feb 63

Conversion Electron Spectrum of the Cerium Fraction
(from the Spallation Product of Ta), by B. S. Dzhelepov,
B. K. Preyobrazhenskiy, I. M. Rogachev, P. A. Tishkin,
4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXII, No 8,
1958, pp 923-926.

Columbia Tech

Oct 59

99,205

Conversion Electron Spectrum of a Dysprosium
Fraction, by B. S. Dzhelapov, B. K. Preobraz-
henskiy, I. M. Rogachev, & P. A. Tishkin,
9 pp.

RUSSIAN, per Iz Ak Nauk SSSR, Ser Fiz, Vol XXII,
No ., 1968, pp 126-136.

Columbia Tech

801 - 755

Apr 59

85, 755

(SF-1876)

The Earthly and Heavenly Homeland, by P. Rogachev,
M. Sverdlin, 10 pp.

RUSSIAN, per, Nauka i Religiya, No 11, 1961,
pp 69-73.

JPRS 11567

USSR

Soc

Jan 62

178, 347

The Cloud Point Temperature of Aviation Gasolines,
by B. A. Englin, T. P. Rogachev, 4 pp.

RUSSIAN, per, Neft Khoz, No 8, 1954, pp 61-63,
Encl to APOIN-X 1A1 Report IR-366-55. CIA D 256554

26,873

AF 671154

Scientific - Aeronautics
Fuels

Sep 55 CTS/DEX

Phototransmitter for Recording of Pulse, by M. E.
Marshak and V. G. Rogachev, 2 pp.

RUSSIAN, no per, Byul Eksper Biol i Med, Vol ^X XLII,
No 12, 1956, pp 70.

Consultants Bureau

Sci - Med

Mar 58

60,816

(DC-4901)

Radioactive Isotopes and Nuclear Radiation in
the Food Industry, by V. I. Rogachev, 9 pp.

RUSSIAN, per, Atomnaya Energiya, Vol IX, No 3,
Sep 1960, pp 235-239.

JPRS 6804

Sci - Nuc Phys
Mar 61

141,998

Reactions of Aryldichlorophosphines with Cyclic
Oxides. III. Derivatives of Phenylvinyl-
phosphinic Acid, by E. L. Gelfer, I. A.
Rogacheva, 3 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 3,
1961, pp 955-957.

CB

Sci

Mar 62

192,194

(HX-6707)

The Influence of the "Anemic Plasma" Factor
on Erythropoiesis in Irradiated Dogs, by
L. L. Shepshelovich, L. S. Rogacheva, 4 pp.

RUSSIAN, per, Medit Radiolog, No 2, 1961,
pp 79-81.

JPRS 16883

175, 425

CCI

Dec 61

Distribution of Radioactive Vitamin B₁₂ in Plasma
and Organs of Rats in Acute Radiation Sickness,
by L. L. Gerasimovich, L. S. Roschova, 5 pp.

RUSSIAN, per, Radiobiologiya, Vol. II, No 6, 1962,
pp 843-846.

AUC-Ex-5435

Scans-
1-7 63

241,861

The Erythropoietic Properties of the Plasma
of Animals, Rendered Anaemic, by L. L.
Shepshelevich, L. S. Rogacheva, 7 pp.

RUSSIAN, per, Problemy Gematol i Pereliv Krovi,
Vol V, No 2, 1960, pp 13-18.

PP

Sci

Oct 60

130,459

A Study of the Erythropoietic Factor of the
Stomach and Blood in Acute Radiation Sickness,
by M. G. Kakhetelidze, L. S. Rogacheva, 7 pp.

RUSSIAN, per, Problemy Gematol i Perelivaniya
Krovi, Vol IV, No 10, 1959, pp 14-19.

Pergamon Press

Sci

Jun 60

118,987

(NY-3315)

The Effect of Transfusions of Native Isoplasma on
the Course of Acute Radiation Sickness, by L. S.
Rogacheva, 8 pp.

RUSSIAN, per, Medit Radiolog, No 11, 1959.

JPRS L-1195-W

Sci - Medicine

Oct 60

130,889

The Effect of Blood Loss on the Properdin
Concentration in Dogs (Preliminary Report),
by I. L. Chertkov, L. S. Rogacheva,
L. L. Shepshelovich, 3 pp.

RUSSIAN, per, Problemy Gematologii: Panel
Krovi, Vol III, No 5, 1958, pp 14-16.

Pergamon Press

Sci - Mod

Sept 59

96,768

(Y-6805)

STIMULATION OF HEMATOPOIESIS IN ACUTE RADIATION
SICKNESS BY INTRAVENOUS INJECTIONS OF BONE
MARROW, BYL. S. ROGACHEVA, 7 PPP.

RUSSIAN, PER, MED RADIOLOG, VOL VI, NO 10,
1961, PP 52-55.

JPRS 12102

SCI
FEB 62

181,635

Absorption of Cerium-144 Through Rat Skin
and the Effect of Na₂EDTA on Absorption, by
S. A. Rogacheva, 6 pp.

RUSSIAN, bk, Raspredeleniye Biologicheskoye
Deystviye i Migratsiya Radioaktivnykh Izotopov,
Moscow, 1961, pp 90-93.

JPRS 15067

Sci - Biology

215,638

Oct 62

(NY-4598)

The Influence of Liver and Bone-Marrow Homogenates
on the Survival Rate of Irradiated Rats, by S. A.
Rogacheva, N. P. Kudasheva, 9 pp.

RUSSIAN, per, Medit Radiol, Vol V, No 5, 1960.

JPRS 5403

Sci - Med ..

Sep 60

125,420

Restoration processes in the bone marrow of
irradiated rats after treatment with homologous
bone marrow, by S. A. Rogacheva, 12 pp.

RUSSIAN, per, Radiobiologiya, Vol II, No 2,
1962, pp 308-316. 9208271

AEC-Tr-5429

Sci

Jun 63

342,354

(NY-6855)

The Effect of the Time of Administration of
Bone Marrow Suspensions on the Therapy of
Acute Radiation Injury, by S. A. Rogacheva,
7 pp.

RUSSIAN, per, Biologicheskoye Deystviye
Radiatsii i Voprosy Raspredeleniya Rad-
ioaktivnykh Izotopov, 1961, pp 49-54.

JPRS 12704

USSR
Sci - Med
Feb 62

183,778